

Application No.: 10/657,016

Docket No.: JCLA11302

**In The Specification:**

Please amend paragraph [0025] as follows:

[0025] FIG. 2 is a drawing, schematically illustrating an off-axis image projecting system in green channel, according to one preferred embodiment of this invention. FIG. 3 is a drawing in top view, schematically illustrating an off-axis image projecting system with full channels, according to one preferred embodiment of this invention. The off-axis image projection system at least includes an illuminating source 202, an X plate 250 serving as a color splitter, plates 270 and 280, a ~~field~~ field lens 240 (r, g, b), an reflective displaying device 208, color cube 260 serving as a color combination device, and a projecting lens set 214.

Please amend paragraph [0034] as follows:

[0034] The plate 280 is disposed on the light path 230(r, g, b) between the projection lens set 214 and the reflective displaying device 208, wherein the plate 280 can tilt form the light path 230(r, g, b) by an acute angle  $\theta$  (as shown in Fig. 2) in a range of greater than ~~45° and less than~~  $\theta^\circ$  ~~as well greater than~~  $0^\circ$  and less than  $45^\circ$ . The plate 280 has the function for processing polarization and adjusting the compensation. In the embodiment, the plate 280 can reflect the illuminating beam 220(r, g, b) with the first polarization state from the plate 270 but allow the image-formation beam 228(r, g, b) from the reflective displaying device 208 (r, g, b) to pass. The image-formation beam 228(r, g, b) is also adjusted and compensated to reduce the aberration. The plate 280 includes, for example, glass plate, polarization plate, or any element capable perform the foregoing function.